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Our File No. 10125/4120

Client Reference No. F03-298US001

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Application of:)
Hong-Suk Yoo et al.)
Serial No. To Be Assigned)
Filing Date: Herewith)
For METHOD OF FABRICATING A)
 COLOR FILTER IN LIQUID)
 CRYSTAL DISPLAY DEVICE)
 WITHOUT USING A PHOTO MASK)

INFORMATION DISCLOSURE STATEMENT

Mail Stop Patent Application
Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

Dear Sir:

Pursuant to the obligation under 37 C.F.R. 1.56 and in conformance with 37 C.F.R. 1.97-1.99, Applicant hereby submits references A9-A18 listed on the attached form PTO-1449 for consideration by the Examiner. Copies of the references are enclosed herewith.

The filing of this Information Disclosure Statement does not constitute an admission that the information cited herein is, or is considered to be, material to patentability as defined in 37 C.F.R. Section 1.56(b). Further, Applicant reserves the right to contest these references as prior art against the present application, and Applicant does not believe that the disclosure of these references, even if finally determined to be prior art, anticipates Applicant's invention or that these references make Applicant's invention obvious.

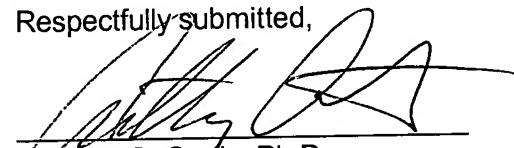
Japanese Patent Application Publication No. 7-240523 discloses forming a thin film transistor using a print method. Japanese Patent Application Publication No. 6-202314 discloses a printing plate formed using ink. Japanese Patent

Application Publication No. 5-011270 discloses forming a mask pattern for a thin film transistor using a print method. Japanese Patent Application Publication No. 4-296724 discloses forming a printing plate substrate using material less affected by thermal expansion and contraction. Japanese Patent Application Publication No. 4-249189 discloses transferring an image using a print method. Japanese Patent Application Publication No. 4-239684 discloses forming a resist pattern using a print method. Japanese Patent Application Publication No. 4-094115 discloses an LCD using a print method. Japanese Patent Application Publication No. 3-280416 discloses forming a thin film transistor using a print method. Japanese Patent Application Publication No. 62-039414 discloses forming a LCD color filter using holes of the same size as picture element.

No fees are believed to be due in connection with filing of this Information Disclosure Statement, however, should any fees under 37 C.F.R. §§ 1.16 to 1.21 be deemed necessary for any reason relating to this material, the Commissioner is hereby authorized to deduct said fees from Brinks Hofer Gilson & Lione Deposit Account No. 23-1925.

Applicant respectfully requests that the Examiner review the entire disclosure of these documents and make them of record.

Respectfully submitted,



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<p>FORM PTO-1449</p> <p>LIST OF PATENTS AND PUBLICATIONS FOR APPLICANT'S INFORMATION DISCLOSURE STATEMENT</p> <p>(use several sheets if necessary)</p>	<p>SERIAL NO. To be Assigned</p>	<p>CASE NO. 10125/4120 Client Ref. No. F03- 298US001</p>
	<p>FILING DATE Herewith</p>	<p>GROUP ART UNIT Not yet assigned</p>
	<p>APPLICANT(S): Hong-Suk Yoo et al.</p>	

REFERENCE DESIGNATION

U.S. PATENT DOCUMENTS

FOREIGN PATENT DOCUMENTS

FOREIGN PATENT DOCUMENTS						
EXAMINER INITIAL		DOCUMENT NUMBER	DATE	COUNTRY	CLASS/ SUBCLASS	TRANSLATION YES NO
	A9	EP 0 471 628 A1	03/19/1991	EPO		
	A10	JP 07-240523	09/17/1995	Japan		X (partial)
	A11	JP 06-202314	07/22/1994	Japan		X (partial)
	A12	JP 05-011270	01/19/1993	Japan		X (partial)
	A13	JP 04-296724	10/21/1992	Japan		X (partial)
	A14	JP 04-249189	09/04/1992	Japan		X (partial)
	A15	JP 04-239684	08/27/1992	Japan		X (partial)
	A16	JP 04-094115	03/26/1992	Japan		X (partial)
-	A17	JP 03-280416	12/11/1991	Japan		X (partial)
	A18	JP 63-205608	08/25/1988	Japan		X (partial)

EXAMINER	DATE CONSIDERED
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EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609;
Draw line through citation if not in conformance and not considered. Include copy of this form with
next communication to applicant.